When the *Spot* was near the *middle* of the *Sun* it appeared very broad and almoſt *ſquare*, the *Nucleus* of the ſame *Figure* about 40" *diameter*, ſhaped as it is deſigned in the lower part of the *Scheme*, but when it was near the *Limb* much narrower and almoſt *Ovall*, it ſeemed to have *Conſiſtence* enough to endure a *ſecond* return, if it ſhall it will enter the viſible disk of the *Sun* on the 21 of *May* in the evening, and in its paſſage over him deſcribe a line nearly *ſtreight* with greater latitude from the *Ecliptick*, as I have deſigned it in the *Figure*, wherein you will ſee its place every morning at 8 a Clock till its exit the 4*th*. of *June* about *Sun* riſe.

Advertiſement.

The *Anachroniſm* committed in placing this paper in the *Tranſaction* of *March* was occaſion'd by the neceſſity of its coming forth early, and there being no room for the *Diagram* belonging to it, in the *Plate* of the following *Tranſaction*, which was provided before the arrvial of the diſcourſe.